1. Created a new guided decition table

Create new Guided Decision Table

* Guided Decision Table	decision_table_extended_entry
Package	<default> ▾

☐ Use Wizard
◉ Extended entry, values defined in table body
○ Limited entry, values defined in columns

2. Added a simple condition on 'DemoInputFactModel' for 'cardNumber' attribute

Add a new column

Type of column:
- Add a new Metadata\Attribute column
- Add a simple Condition
- Set the value of a field
- Set the value of a field on a new fact
- Delete an existing fact

☐ Include advanced options

Condition column configuration

Pattern: DemoInputFactModel [$input] ✎
Calculation type: ◉ Literal value ○ Formula ○ Predicate
Field: cardNumber ✎
Operator: equal to ✎
From Entry Point:
Column header (description): card_number
(optional) value list: ❓
Default value:
Binding:
Hide column: ☐

3. Added another condition BRL fragement for 'DemoOutputFactModel'

Add a new column

Type of column:
- Add a new Metadata\Attribute column
  ....
- Add a simple Condition
- **Add a Condition BRL fragment**
  ....
- Set the value of a field
- Set the value of a field on a new fact
- Delete an existing fact
- Execute a Work Item
- Set the value of a field with a Work Item parameter

☑ Include advanced options

Column header (description): output

Hide column: ☐

WHEN
1.There is a DemoOutputFactModel **[$output]**

4. Added Action BRL fragment for calling a method (addStrategy) on 'DemoOutputFactModel'

Add a new column

Type of column:
- ....
- Add a simple Condition
- Add a Condition BRL fragment
  ....
- Set the value of a field
- Set the value of a field on a new fact
- Delete an existing fact
- Execute a Work Item
- Set the value of a field with a Work Item parameter
- Set the value of a field on a new Fact with a Work I
- **Add an Action BRL fragment**
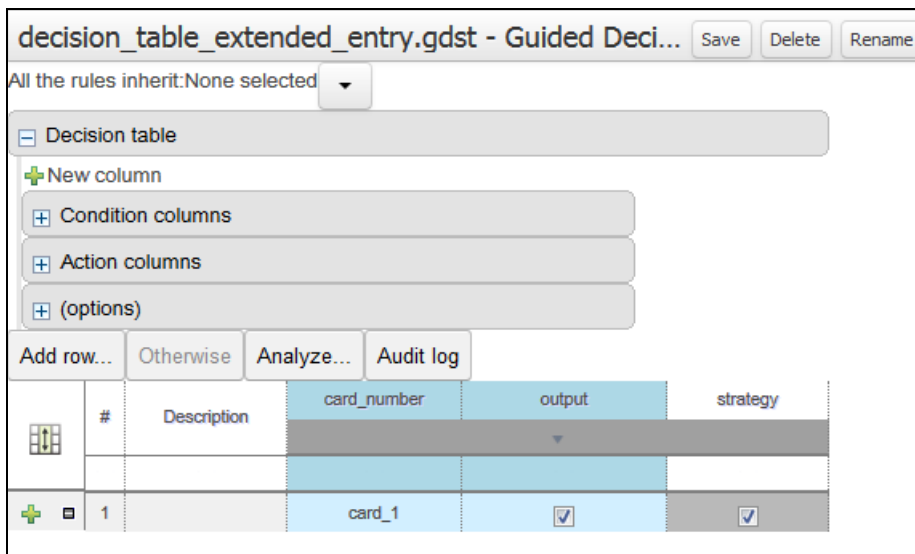
☑ Include advanced options

Column header (description): strategy

Hide column: ☐

THEN

1.Call **[$output.addStrategy]**
  String 100
  String staregy_1

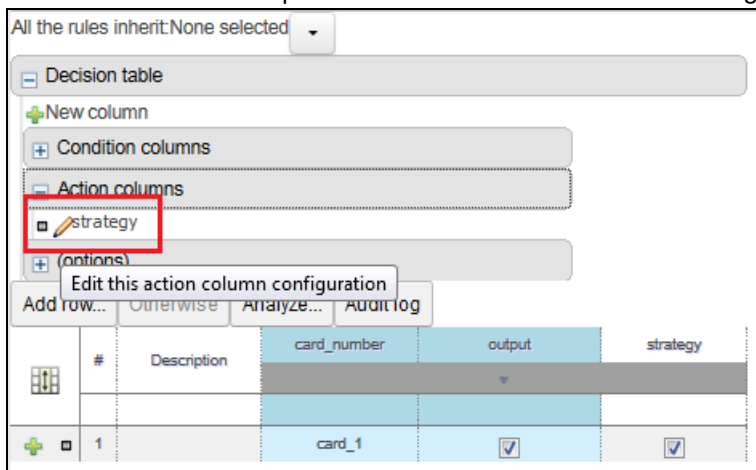5. Added a new rule row

6. Corresponding DRL


```
decision_table_extended_entry.gdst - Guided Decision Tables
1. |import com.bofa.fraud.demo.input.DemoInputFactModel;
2. |import com.bofa.fraud.demo.output.DemoOutputFactModel;
3. |
4. |//from row number: 1
5. |rule "Row 1 decision_table_extended_entry"
6. |    dialect "mvel"
7. |    when
8. |        $input : DemoInputFactModel( cardNumber == "card_1" )
9. |        $output : DemoOutputFactModel( )
10.|    then
11.|        $output.addStrategy( "100", "staregy_1" );
12.|end
```

7. Validated and Saved the rule.
8. But when I re-open the rule in UI and clicked on 'strategy' label in Action columns


9. The action part got distorted as shown below. I am getting 2 rows with call to my method whereas I just added one method call with 2 parameters in it initially.

Column header (description): strategy

Hide column: ☐

THEN ✚

1. Set value of DemoOutputFactModel [$output] addStrategy 100 ◻ ◻

   Set value of DemoOutputFactModel [$output] addStrategy staregy_1 ◻ ◻ ◻ ✚ ⬇ ⬆